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 Faur, M.; Flood, D.J.; Bailey, S.; Goradia, M.;
 Indium Phosphide and Related Materials, 1996. IPRM '96., Eighth International
 21-25 April 1996 Page(s):632 - 635
 Digital Object Identifier 10.1109/ICIPRM.1996.492328
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2. Board level solder reliability vs. ramp rate & dwell time during temperatu
 Zhai, C.J.; Sidharth; Blish, R., II;
 Reliability Physics Symposium, Proceedings, 2003. 41st Annual, 2003 IEEE Ir
 30 March-4 April 2003 Page(s):447 - 451
 Digital Object Identifier 10.1109/RELPHY.2003.1197789
[AbstractPlus](#) | Full Text: PDF(386 KB) IEEE CNF
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3. Board level solder reliability versus ramp rate and dwell time during tem
 Zhai, C.J.; Sidharth; Blish, R., II;
 Device and Materials Reliability, IEEE Transactions on
 Volume 3, Issue 4, Dec. 2003 Page(s):207 - 212
 Digital Object Identifier 10.1109/TDMR.2003.820056
[AbstractPlus](#) | References | Full Text: PDF(1922 KB) IEEE JNL
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4. Mechanical properties of the haptic signals indicative of a breast cancer
 Petrie, M.; Thomas, G.;
 Systems, Man and Cybernetics, 2007. ISIC. IEEE International Conference on
 7-10 Oct. 2007 Page(s):2233 - 2238
 Digital Object Identifier 10.1109/ISCMC.2007.4414166
[AbstractPlus](#) | Full Text: PDF(244 KB) IEEE CNF
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5. C^2: A Collaborative Recommendation System Based on Modal Symbo
 Dantas Bezerra, B.L.; de Assis T. Carvalho, F.; Macario Filho, V.;

Web Intelligence, 2006. WI 2006. IEEE/WIC/ACM International Conference on
18-22 Dec. 2006 Page(s):673 - 679
Digital Object Identifier 10.1109/WI.2006.54
[AbstractPlus](#) | [Full Text: PDF\(131 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

6. Advanced TV in the USA
Crawford, D.I.;
Advanced, Widescreen and High Definition Television Systems - Where Are They
on
6 Feb 1996 Page(s):8/1 - 8/5
[AbstractPlus](#) | [Full Text: PDF\(256 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
7. Robust and accurate cancer classification with gene expression profiling
Haifeng Li; Keshu Zhang; Tao Jiang;
Computational Systems Bioinformatics Conference, 2005. Proceedings. 2005
8-11 Aug. 2005 Page(s):310 - 321
Digital Object Identifier 10.1109/CSB.2005.49
[AbstractPlus](#) | [Full Text: PDF\(184 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
8. The "Which Blair project": a quick visual method for evaluating perceptual
Rogowitz, B.E.; Kalvin, A.D.;
Visualization, 2001. VIS '01. Proceedings
21-26 Oct. 2001 Page(s):183 - 556
[AbstractPlus](#) | [Full Text: PDF\(722 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
9. The influence of test parameters and package design features on ball shear
Coyle, R.J.; Solan, P.P.;
Electronics Manufacturing Technology Symposium, 2000. Twenty-Sixth IEEE
2-3 Oct 2000 Page(s):168 - 177
Digital Object Identifier 10.1109/IEMT.2000.910726
[AbstractPlus](#) | [Full Text: PDF\(900 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
10. On-line control of process uniformity in single wafer processes
Sungdo Ha; Sachs, E.;
Semiconductor Manufacturing, IEEE Transactions on
Volume 12, Issue 2, May 1999 Page(s):200 - 213
Digital Object Identifier 10.1109/66.762879
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11. On the advantages of direct link communication for HyperLAN/2 one-hop
scenarios
Peetz, J.; Klein, O.;
Personal, Indoor and Mobile Radio Communications, 2001 12th IEEE International
Volume 2, 30 Sept.-3 Oct. 2001 Page(s):E-78 - E-82 vol.2
Digital Object Identifier 10.1109/PIMRC.2001.965266
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